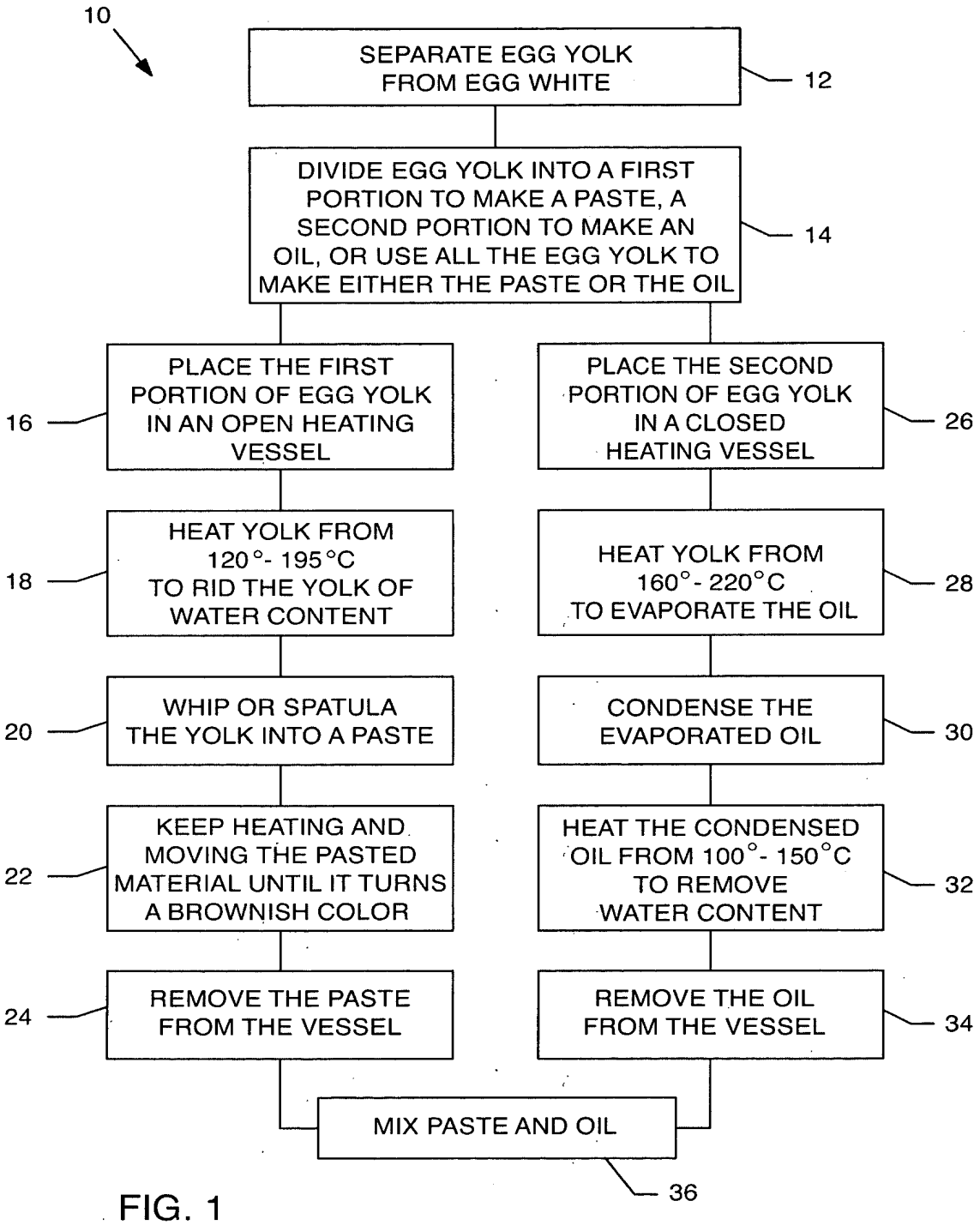
10
SEPARATE EGG YOLK FROM EGG WHITE
12
DIVIDE EGG YOLK INTO A FIRST PORTION TO MAKE A PASTE, A SECOND PORTION TO MAKE AN OIL, OR USE ALL THE EGG YOLK TO MAKE EITHER THE PASTE OR THE OIL
14
PLACE THE FIRST PORTION OF EGG YOLK IN AN OPEN HEATING VESSEL
16
HEAT YOLK FROM 120°- 195°C TO RID THE YOLK OF WATER CONTENT
18
WHIP OR SPATULA THE YOLK INTO A PASTE
20
KEEP HEATING AND MOVING THE PASTED MATERIAL UNTIL IT TURNS A BROWNISH COLOR
22
REMOVE THE PASTE FROM THE VESSEL
24
PLACE THE SECOND PORTION OF EGG YOLK IN A CLOSED HEATING VESSEL
26
HEAT YOLK FROM 160°- 220°C TO EVAPORATE THE OIL
28
CONDENSE THE EVAPORATED OIL
30
HEAT THE CONDENSED OIL FROM 100°- 150°C TO REMOVE WATER CONTENT
32
REMOVE THE OIL FROM THE VESSEL
34
MIX PASTE AND OIL
36

FIG. 1